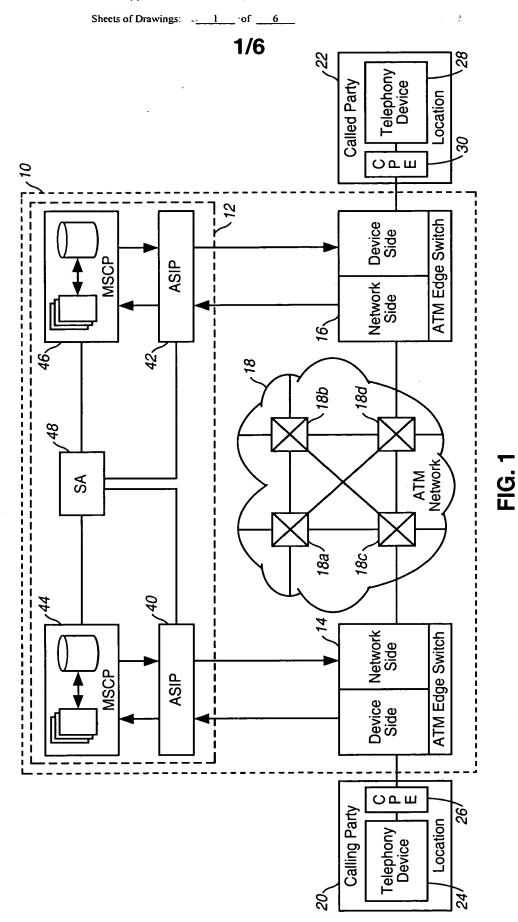
Docket No.: RIC00025 Appln No.: 09/768,069

Title: Intelligent-Network and Method for Providing Voice Shony over ATM and Point-to-Multipoint connectivity Inventor(s): Thomas Glenn Hall, Jr.



Docket No.: RIC00025 Appln No.: 09/768,069

Fitle: Intelligent Network and Method for Providing Voice Tany over ATM and Point-to-Multipoint connectivity Inventor(s): Thomas Glenn Hall, Jr.

Sheets of Drawings: 2 of 6

2/6

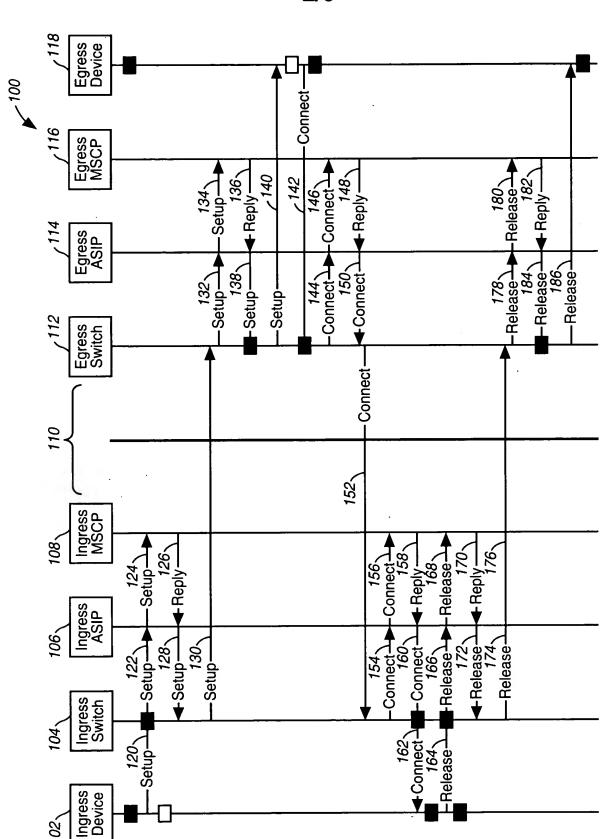


FIG. 2

Itle: Intelligent Network and Method for Providing Voice Tell
and Point-to-Multipoint connectivity
Inventor(s): Thomas Glenn Hall, Jr.

Sheets of Drawings: ___3__ of __6__

3/6

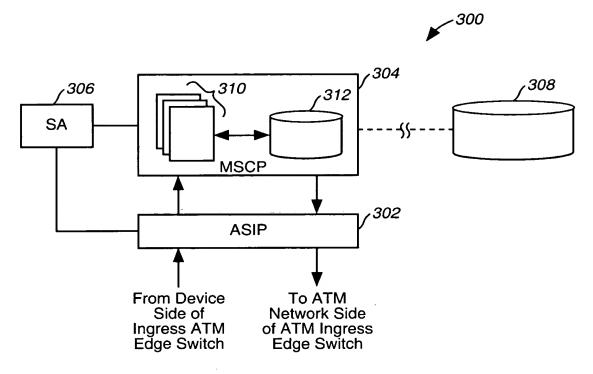


FIG. 3

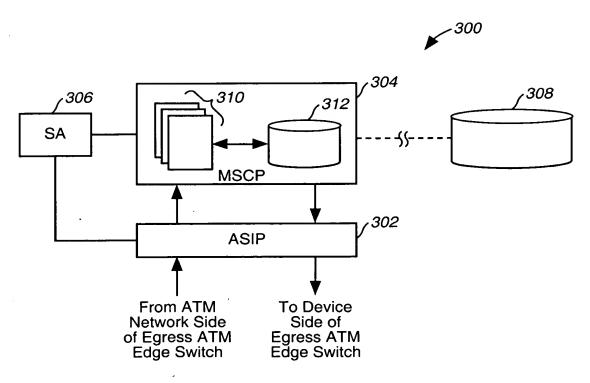


FIG. 4

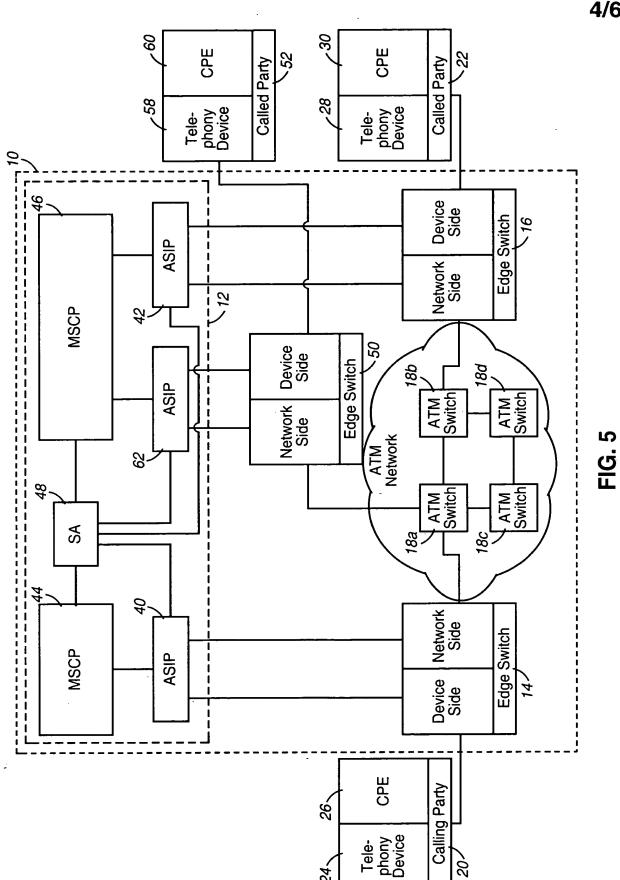
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Appln No.: 09/768-069

le: Intelligent Network and Method for Providing Voice Tele and Point-to-Multipoint connectivity Inventor(s): Thomas Glenn Hall, Jr. over ATM

Sheets of Drawings:

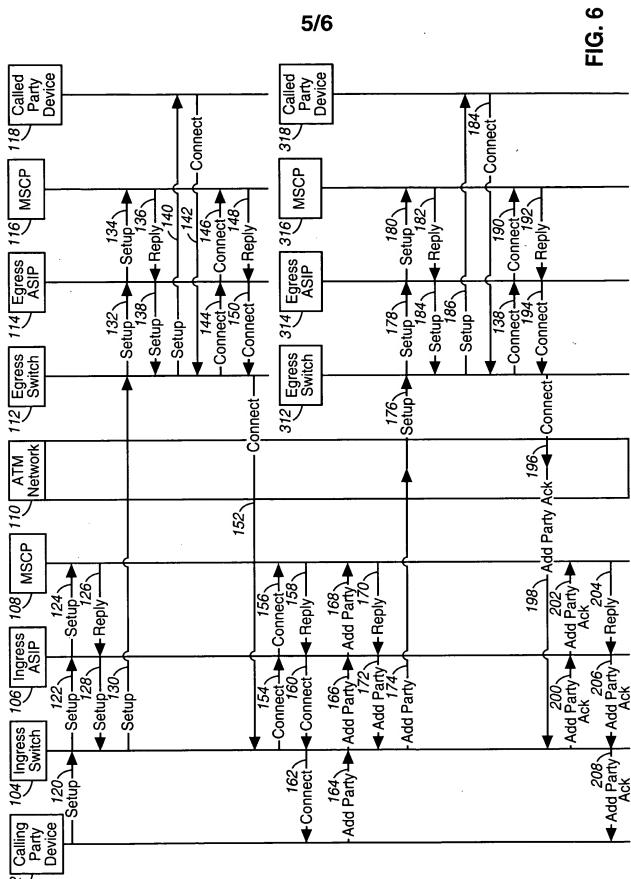
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Docket No.: RIC00025 Appln No.: 09/768,069

tle: Intelligent Network and Method for Providing Voice Telegraphy over ATM and Point-to-Multipoint connectivity Inventor(s): Thomas Glenn Hall, Jr.

Sheets of Drawings: __5__ of __6__



Docket No.: RIC00025 Appln No.: 09/768 069

itle: Intelligent Network and Method for Providing Voice Telegraphy over ATM and Point-to-Multipoint connectivity Inventor(s): Thomas Glenn Hall, Jr.

Sheets of Drawings: __6__ of __6__

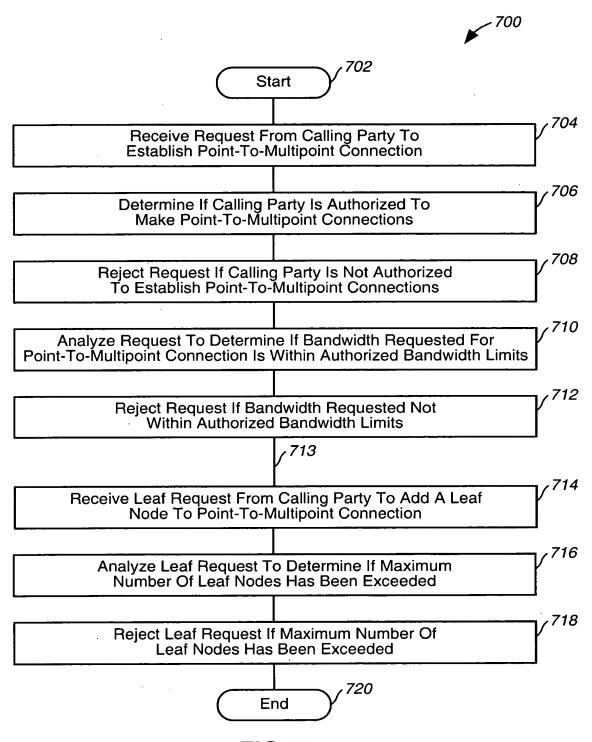


FIG. 7